ENVELO	PE COM	IPON	ENT	MET	HOD				r		E	NV-2	
PROJECT NAME										DATE			
WINDOW AREA	CALCULA	TION and	SKYL	IGHT AF	REA CAL	CULAT	ION						
GROSS WALL AREA (GWA)	DISPLAY PERI- METER (DP)					ATRIUM HEIGHT							
GWA x 0.40 DP x 6								_	\	+	7		
	CD CD	EATER OF	. 4		_ [—IF <u><</u>	_55 FT	IF > 55 	FT		
	GR	LATER OF	•				0.10		x	<u> </u>	□ = □		
If the PROPOSED		₩	MAX. A	LLOWABLE			0.10		`` <u></u>				
WINDOW AREA is greater than the MAXIMUM							0.0	5	x		=		
ALLOWABLE WINDOW AREA, q	0 -	₩		POSED DOW AREA				(GROSS I	ROOF AF	REA ALL	OWED AREA	
to another method.						If the ACTUAL SKYLIGHT AREA is greater than the ALLOWED SKYLIGHT AREA, go to another							
Window Wall Ratio Divided by Gross E			>			ethod.				ÝLIGHT			
OPAQUE SURF	ACES												
						ASSEMBLY U-FA TABLE					E		
ASSEMBLY NAME (eg. Wall-1, Floor-1) (eg. Roof, Wall, CAPACITY			1 1	PROPOSED MINIMUM ALLOWED			PROPOSED VALUES					? MAXIMUM ALLOWED	
	Floor)				ALLO	WED							
											⊐ │		
											_		
											⊐ ∟		
* For each acces	hbly type, meet the	a minimum ir	aulation	D value or th	o movimum	aaa amblu	I footo]		
WINDOWS	ibiy type, meet me	e minimum ii	isulation	R-value of the	e maximum	assembly	U-lacioi	•					
WINDOW NAME ORIENTATION U-FACTOR						PROPOSED RSHG PROP. ALLOW					ALLOWED		
(e.g., Window-1, Wind	ow-2) N E	S W	PROP		PANES	SHGC	Н	V	H/V	OHF	RSHG	RSHG	
SKYLIGHTS													
SKI LIGITIS	GLAZING				U-FACTOR			SOLAR HEAT GAIN COEFFICIENT					
SKYLIGHT NAME (e.g., Sky-1, Sky-2)				# OF PANES	PROPOSE	PROPOSED ALLOW			VED PROPO		A	ALLOWED	
-													